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 **PALM INTRANET****Inventor Information for 10/696594**

Inventor Name	City	State/Country
NAGANO, HIROYUKI	TOKYO	JAPAN

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US 20020005129 A1	US- PGPUB	20020117	12	Device for controlling automatic printing plate changing means and folding device status switching device	101/382.1	101/477	Nagano, Hiroyuki et al.
US 20030185993 A1	US- PGPUB	20031002		Method of forming film having a heat shielding function, laminate film formed by the method, and article coated with the laminate film	427/402	427/407.1	Kamimori, Isao et al.
US 20040039097 A1	US- PGPUB	20040226		Water-based metallic paint	524/439	106/272	Nagano, Hiroyuki et al.
US 20040090151 A1	US- PGPUB	20040513		Gaming machine with hinge construction for rotatably supporting door	312/223.1	273/148R; 463/46	Nagano, Hiroyuki
US 20040090155 A1	US- PGPUB	20040513		Gaming machine	312/234		Nagano, Hiroyuki
US 20040092316 A1	US- PGPUB	20040513	15	Gaming machine with game medium straddling device	463/43		Nagano, Hiroyuki
US 20040134747 A1	US- PGPUB	20040715		Gaming machine	194/347		Nagano, Hiroyuki
US 20040147316 A1	US- PGPUB	20040729		Gaming machine	463/35		Nagano, Hiroyuki
US 20040171426 A1	US- PGPUB	20040902		Gaming machine	463/46		Nagano, Hiroyuki
US 20040224776 A1	US- PGPUB	20041111		Gaming machine	463/46		Nagano, Hiroyuki
US 20050266910 A1	US- PGPUB	20051201		Gaming machine and method for controlling gaming machine	463/16		Nagano, Hiroyuki et al.
US 20060068918 A1	US- PGPUB	20060330	91	Gaming machine, gaming system and storage medium therefor	463/42		Nagano; Hiroyuki
US 3835125 A	USPAT	19740910		BENZOTRIAZOCINE DERIVATIVES	540/460		Shindo; Minoru et al.
US 3857887 A	USPAT	19741231		5-SUBSTITUTED BENZOPHENONE	564/251		Shindo; Minoru et

				HYDRAZONE COMPOUNDS			al.
US 3994890 A	USPAT	19761130		1-Aminoalkyl, 3-phenyl indazoles	544/132	544/371; 546/199; 548/361.1; 548/362.5	Fujimura; Yasuo et al.
US 4022768 A	USPAT	19770510		Process for preparation of 1.alpha.,25-dihydroxycholecalciferol	540/51	552/501; 552/541; 552/546; 552/653	Matsunaga; Isao et al.
US 4200640 A	USPAT	19800429		Nitric ester of N-(2-hydroxyethyl)nicotinamide and pharmaceutical use	514/355	546/316; 546/323	Nagano; Hiroyuki et al.
US 4438115 A	USPAT	19840320		Compositions and methods for treating diseases in circulatory organs	514/255.03		Nagano; Hiroyuki et al.
US 4560686 A	USPAT	19851224		Method for treating circulatory diseases by using (2-lower alkoxyphenyl)piperazine derivatives	514/255.03	544/392; 544/393	Nagano; Hiroyuki et al.
US 4578465 A	USPAT	19860325		Phenylpiperazine derivatives	544/285		Nagano; Hiroyuki et al.
US 4705999 A	USPAT	19871110		Method for controlling an articulated robot	318/568.18	700/261	Soji; Kazuo et al.
US 4844568 A	USPAT	19890704		Scanning type projection exposure system	359/210	250/491.1; 359/198; 385/147	Suzuki; Masaki et al.
US 4874912 A	USPAT	19891017		Hook switch	200/16D	200/335; 200/531; 379/426; 379/427	Kakuta; Toshio et al.
US 5012188 A	USPAT	19910430		Velocity detector for detecting velocity from position detector outputting a pair of orthogonal signals	324/160	324/166; 702/142; 702/147	Kubo; Keishi et al.
US 5051509 A	USPAT	19910924		Novel quinolonecarboxylic acid derivatives	546/156		Nagano; Hiroyuki et al.
US 5305173 A	USPAT	19940419		Electrical connector with breaking current for leak	361/45	361/115	Kakuta; Toshio et al.

US 5354497 A	USPAT	19941011		Liquid crystal display	252/299.01	349/122; 349/158	Fukuchi; Shunsei et al.
US 5459292 A	USPAT	19951017		Joystick operated, selectively actuated, plural switch array	200/5R	200/16D; 200/18; 200/4; 200/6A	Nagano; Hiroyuki et al.
US 5573877 A	USPAT	19961112		Exposure method and exposure apparatus	430/30	250/491.1; 250/492.1; 430/397	Inoue; Takashi et al.
US 5597923 A	USPAT	19970128		Quinolone carboxylic acid derivatives in crystalline hydrate form	546/156		Nagano; Hiroyuki et al.
US 5737064 A	USPAT	19980407		Exposure apparatus for transferring a mask pattern onto a substrate	355/73	355/53	Inoue; Takashi et al.
US 5748288 A	USPAT	19980505		Lighting assembly, exposure apparatus and exposure method employing the lighting assembly	355/53	355/67	Nagano; Hiroyuki et al.
US 5779491 A	USPAT	19980714		Multipolar electrical connector	439/141		Nagano; Hiroyuki et al.
US 5822130 A	USPAT	19981013		Exposure equipment for display tube fabrication	359/668	396/546; 430/24	Nagano; Hiroyuki et al.
US 5921906 A	USPAT	19990713		Pinless folder	493/353	493/359; 493/428; 493/429	Nagano; Hiroyuki
US 6173648 B1	USPAT	20010116		Manufacturing method of liquid crystal display element and manufacturing apparatus of the same	101/474	248/362; 269/21	Misono; Kenji et al.
US 6272989 B1	USPAT	20010814		Manufacturing method of liquid crystal display element and manufacturing apparatus of the same	101/474	248/362; 269/21	Misono; Kenji et al.
US 6299165 B1	USPAT	20011009		Dividedly paying game machine	273/143R	273/138.2; 463/20	Nagano; Hiroyuki
US 6308953 B1	USPAT	20011030		Gaming machine	273/143R	463/20	Nagano; Hiroyuki
US 6383073 B1	USPAT	20020507		Gaming machine	463/20	273/121B; 273/143R;	Nagano; Hiroyuki

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US 6471589 B1	USPAT	20021029		Game machine having individual difference in same machine kind	463/21	273/143R; 463/20; 463/22	Nagano; Hiroyuki
US 6514568 B1	USPAT	20030204		Method of forming multilayered topcoat film	427/407.1	427/409; 427/410	Nagano; Hiroyuki et al.
US 6655285 B2	USPAT	20031202		Method and device for controlling automatic printing plate changing means and folding device status switching device	101/484	101/216; 101/477; 101/480	Nagano; Hiroyuki et al.
US 6656102 B1	USPAT	20031202		Parallel folding device of folding machine	493/423	493/424; 493/425; 493/434; 493/454	Nagano; Hiroyuki
US 6691619 B2	USPAT	20040217		Apparatus for automating switching operations of a web offset printing press	101/477		Saito; Kazunori et al.
US 6964491 B2	USPAT	20051115		Gaming machine	362/89	273/138.1; 312/223.1; 312/234; 362/253; 362/806; 463/46	Nagano; Hiroyuki
US D341816 S	USPAT	19931130		Combined electrical plug and circuit breaker	D13/138.1	D13/160	Nagano; Hiroyuki
US D466160 S	USPAT	20021126		Game machine	D21/325		Hirato; Jun et al.